

# PAR38 17W DIM. GU24 TITANIUM CRI<sup>SP</sup> LED SERIES



17W REPLACES



120W  
Hal.

80% Energy Savings

CRI<sup>SP</sup>



\$340 Savings per lamp\*

- Full-face REFINE optic and sleek design
- High efficacy 84 LPW in Warm White
- Exceptional color rendering CRI 90
- Richer reds and natural skin tones (R9 65, R13 90)
- Tight LED binning for consistent CCT across all lamps
- Suitable for use in totally enclosed fixtures



50,000 H



DIMMABLE



84  
LPW

EFFICACY



5 YR  
WARRANTY



CRI (Ra)



ENCLOSED\*\*



LM 79

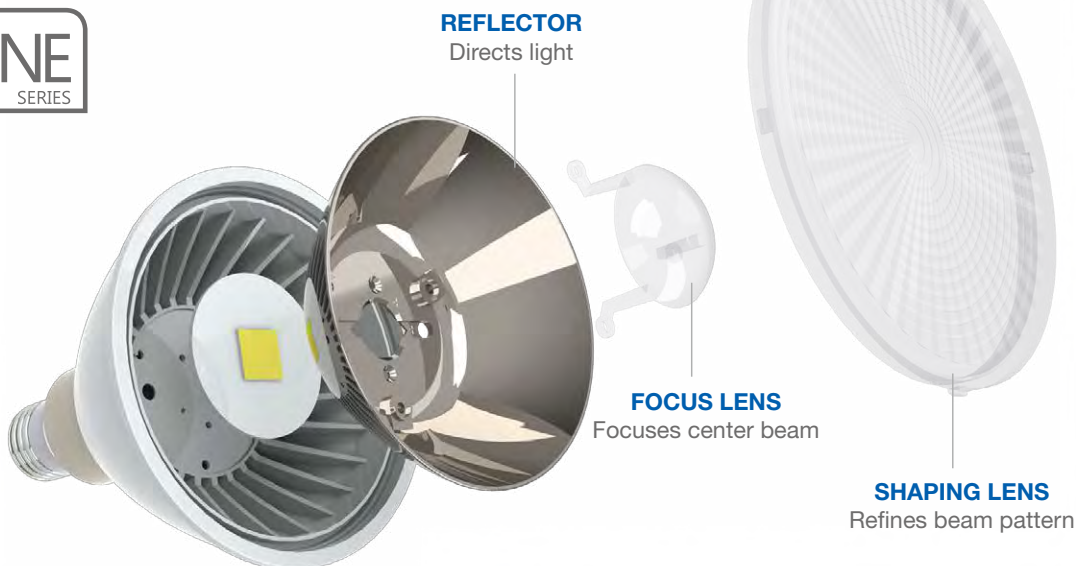
LM 80

TM 21



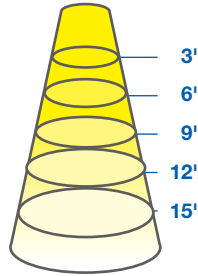
## PATENT PENDING REFINE OPTIC

The innovative REFINE optic provides a high candela to lumen ratio, optimizing light usage for directional applications.

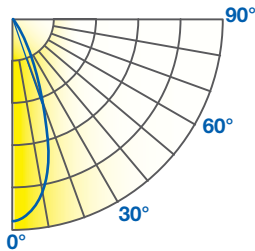


## ILLUMINANCE & CANDELA DISTRIBUTION

17PAR38DIM/930FL40/GU24

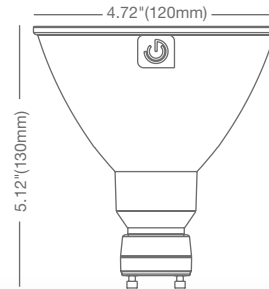


| Diameter | Footcandles |
|----------|-------------|
| 2.2      | 356         |
| 4.4      | 89          |
| 6.6      | 40          |
| 8.7      | 22          |
| 10.9     | 14          |



| Degree | Candela |
|--------|---------|
| 0      | 3200    |
| 5      | 3200    |
| 15     | 2012    |
| 25     | 557     |
| 35     | 188     |
| 45     | 104     |

- Base:** GU24
- Voltage:** 120V
- Dimmable:** Yes\*\*\*
- PF:** 0.9
- Lifetime:** 50,000 hrs
- Weight:** 0.60lb /272g



## SPECIFICATIONS

| Model                   | Product | Power (W) | CCT              | CRI (typ.) | R9 / R13 (typ.) | Lumens | LPW | Beam Angle | CBCP (cd) |
|-------------------------|---------|-----------|------------------|------------|-----------------|--------|-----|------------|-----------|
| 17PAR38DIM/930FL40/GU24 | 58172   | 17        | Warm White 3000K | 90         | 65 / 90         | 1430   | 84  | FL 40°     | 3200      |

\* Savings per lamp based on \$0.11 / kw energy cost, 12 hrs / day lamp usage, \$8 halogen with 1500-hr lifetime, \$25 LED with 40,000-hr lifetime  
 \*\* Suitable for use in totally enclosed fixtures  
 \*\*\* List of tested dimmer switches available on website  
 \*\*\*\* Not for use where directly exposed to weather or water.